



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#15/D
Lyon
07/16/02

Re application of:

Group Art Unit No.: 2675

Francis James CANOVA, Jr., et al.

Examiner: Nelson, A.

Serial No.: 09/298,538

Filed: April 22, 1999

For: METHOD AND APPARATUS FOR SOFTWARE
CONTROL OF VIEWING PARAMETERS

RECEIVED

JUL 16 2002

Technology Center 2600

Box Amend
Commissioner of Patents
Washington, D.C. 20231

RESPONSE PURSUANT TO 37 C.F.R. § 1.111

Sir:

This is in response to the Office Action mailed April 10, 2002, the shortened statutory period for which runs until July 10, 2002. Please amend the application as follows:

In the Claims:

Sub
Ed
DI

16. (Four Times Amended) A portable computer comprising:
an image screen comprising pixels, wherein the image screen is adapted to display items of information at levels corresponding to values of a viewing parameter, the values of the viewing parameter vary in response to image screen drive voltages, and different groups of the pixels have different image screen drive voltages;
a first input mechanism that is actuatable to initiate adjustment of viewing parameter values;
a processor; and
a memory coupled with the processor,
the processor being configured to: